Model	Epson AcuLaser C3000, Epson AcuLaser C3000N

Key Features

Printing Technology	Laser single pass
Resolution	Epson AcuLaser Color 2400 RIT* (*Epson AcuLaser Resolution Improvement Technology)
Print Speed	Up to 24ppm in colour and monochrome (A4), up to 15.1ppm in colour and monochrome duplex
First Page Out	13.5 seconds in colour and monochrome
Processor	133 MHz
Memory (Standard/Maximum)	64MB with Epson MITech / up to 576MB Max
Maximum Monthly Volume	60,000 pages

Paper Handling

Standard Paper Input	600 sheets (100 multi-purpose tray + 500-sheet paper cassette); Duplex standard
Paper size	A4, Letter, A5, B5, HLT, EXE, LGL, GLG, F4, GLT, MON, C10, DL, C5, C6, IB5
Paper weight	60-216 g/m^2
Optional Paper Handling	up to 2 x 500-sheet paper cassette
Maximum Paper Input	1600 sheets (100 multi-purpose tray + 3 x 500-sheet paper cassette)
Paper Output (Standard/Maximum)	250 sheets/ 250sheets

Printer Control Language Emulations

Standard	ESC/Page-Color S

Connectivity

Interfaces	Hi-Speed USB (2.0 compatible); EpsonNet 10/100 Base Tx Ethernet interface (AcuLaser C3000N)
Network Printing Protocols	TCP/IP: LPR, FTP, IPP, PORT2501, PORT9100; Microsoft Network: SMB; AppleTalk
Network Management Protocols	TCP/IP: SNMP, HTTP, TELNET, DHCP, BOOTP, APIPA, PING, DDNS, Rendezvous, SNTP NetBEUI: SNMP; AppleTalk: SNMP

Consumables [1], [2]

Toner	K: 4,500 pages[1], CMY: 3,500 pages[1]
Toner save mode	Yes
Photoconductor Unit	30,000 pages[1]
Transfer Unit	25,000 pages[1]
Fuser Unit	100,000 pages[1]

[1] The above figures are approximate and are based on the number of A4 sheets printed at 5% coverage under conditions of continuous printing. Intermittent use may reduce page yield. [2] Initial Toner Cartridges: K: 2,000 pages, CMY: 1,500 pages[1]

Power Requirements

Energy Star Compliant

Rated Voltage/Frequency/ Current	220V-240V ±10% / 50Hz to 60Hz ± 3Hz / 4A
Power Consumption	Operating: 781 W max, 334 Wh average(Colour/Mono) - Standby: 70 Wh - Sleep: 18 Wh

Minimum [Recommended] System Requirement

PC:	Pentium II 400MHz [Pentium III 1GHz], 265MB [512MB] RAM, Free HD 500MB
MAC:	PowerPC G3 233 MHz [PowerPC G4 500 MHz], 128MB [512MB] RAM, Free HD 500MB
PC Interfaces	Hi-Speed USB (2.0 compatible) (Windows 98/ME/2000/XP only), 10/100 BaseTx Ethernet (optional)
MAC Interfaces	USB (only Macintosh systems equipped with a USB connector and running Mac OS 9.X), EtherTalk (optional)
Operating System	Windows 95/98/Me/XP/2000/Server 2003, NT 4.0, Mac OS 9.x and Mac OSX 10.1.2 or later

Dimensions and Weight*

(W x D x H mm, Kg) *Weight including consumables

Epson AcuLaser C3000	439 x 638 x 445 mm, 35.5 Kg
Epson AcuLaser C3000N	439 x 638 x 445 mm, 35.5 Kg

Environmental Conditions

Temperature	Operating: 10 to 32 °C; Storage: 0 to 35 °C
Humidity	Operating: 15 to 85 %RH; Storage: 15 to 80 %RH
Sound Power	Operating: 6.7(B), Standby: 4.95(B)
Sound Pressure	Operating: 55.0dB(A), Standby: 36.5dB(A)

Safety and Regulations

Safety Standards	Low Voltage Directive 73/23/EEC EN 60950, EN60825-1, FDA
EMC/EMI	EMC Directive 89/336/EEC EN 55022 Class B, EN 55024, EN 61000-3-2; EN 61000-3-3

Ordering Information

C11C569031BZ	Epson Aculaser C3000	Standard model
C11C569001BX	Epson AcuLaser C3000N	Standard model + EpsonNet 10/100 Base Tx Ethernet interface
C13S050210	AL-C3000 Toner Cartridge Yellow 0210	
C13S050211	AL-C3000 Toner Cartridge Magenta 0211	
C13S050212	AL-C3000 Toner Cartridge Cyan 0212	
C13S050213	AL-C3000 Toner Cartridge Black 0213	
C13S051093	AL-C3000/4100 Photoconductor Unit	
C13S053006	AL-C3000/4100 Transfer Unit	
C13S053012	AL-C3000/4100 Fuser Unit (220V)	
C12C802061	500-sheet paper cassette	1 x 500-sheet paper cassette
C12C802071	1000-sheet paper cassette	2 x 500-sheet paper cassette
Epson Additional Memory	16MB (7000272), 32MB (7000273), 64MB (7000275), 128MB (7000276), 256MB (7000277)	

Warranty

Standard	1 year On-Site
Optional	Optional Extension to 3 years (ECPGRP65)

Telephone: +44 (0) 1442 261144
E-mail: info@epson.co.uk
Fax: +44 (0) 8702 413093
www.epson.co.uk

EPSON®

Epson® is a registered trademark of Seiko Epson® Corporation. All other product names and other company names used herein are for identification purposes only and may be trademarks or registered trademarks of their respective owners. Errors and omissions excepted, all specifications are subject to change without notice.

C3000 – 1 GB – 10/04

EPSON®

Epson AcuLaser C3000

The fastest colour laser printer in its class

The perfect printer for small businesses and work groups, the Epson AcuLaser C3000 prints high volumes in black and white and vibrant colour, at high speed and with low running costs.

We know that time and money are important to your business, and the Epson AcuLaser C3000 saves you both – but without compromising the high-quality you expect from Epson technology. Black and white costs are the same or lower than a mono printer and high-volume jobs are fast and easy. So replace your old mono printer and add professional colour to your documents.

Top speed and performance
Designed with the needs of small businesses, departments and workgroups in mind, the Epson AcuLaser C3000 is the fastest printer in its class. Featuring laser printing 4-2-1 single pass tandem technology, with print speeds of 24ppm and a first page out time of just 13.5 seconds for both colour and black and white, the Epson AcuLaser C3000 won't keep you waiting for your documents.

With high-speed and a paper capacity of up to 1600 pages, the Epson AcuLaser C3000 is capable of handling all your print requirements. This impressive performance is guaranteed by our powerful 133Mhz CPU and dual Epson AcuLaser ASIC processors. At the touch of a button, print high volume pay slips, invoices, surveys, price lists in mono and presentations, training material, promotional material, advertising flyers in colour.

Saves you money
Even for your high volume black and white printing, the Epson AcuLaser C3000 running costs are the same or lower than a mono laser printer. And because you can add colour when you need it, you no longer have the cost of running two separate printers.

So why pay the high costs of external printing suppliers when you can produce professional quality colour in-house? Our advanced colour technology means you get the results you want and save both time and money. With our automatic double-sided printing facility built-in, you can also use less paper.

High quality colour with Epson printing technologies
While flexibility and affordability are important, as the leader in colour imaging technology we never compromise on quality. Perfect colour is achieved through our innovative Epson AcuLaser Color 2400 RIT* that automatically smoothes out jagged edges of both curved and diagonal lines in text and graphics. Even the finest details are accurately reproduced in vibrant colour and with uniform quality using our AcuBrite toners. Furthermore the halftone quality of your graphics is improved by enhanced MicroGray technology. With the Epson AcuLaser C3000 you are assured of high-quality colour documents every time that create a real impact for your business.

Easy installation and use
When it comes to printing, you want your printer to work for you day-in, day-out without any problems. Even if you have never used a laser printer before, the Epson AcuLaser C3000 is easy to install and easy to use. For example, changing toners is made safe and simple with its separate toners and well protected print engine. With minimal downtime, support and user intervention needed to run the Epson AcuLaser C3000 you can focus on running your business.

This product is also available as a network version: The Epson AcuLaser C3000N works with all common operating systems, is easily integrated with your legacy applications and comes with Ethernet 10/100 Base Tx networking capability.

Key Features
- Fast printing: 24 ppm in colour/monochrome
- First page out of less than 13.5 seconds!
- Standard automatic double-sided printing
- High quality resolution: 2400dpi RIT*
- Large paper capacity: 600 sheets, expandable up to 1,600 sheets
- Compatible with Windows and Mac
- High speed USB and EpsonNet 10/100 Base Tx Ethernet interfaces as standard**

* Epson AcuLaser Resolution Improvement Technology
**EpsonNet 10/100 Base Tx Ethernet standard with Epson AcuLaser C3000N model only.

Epson AcuLaser C3000